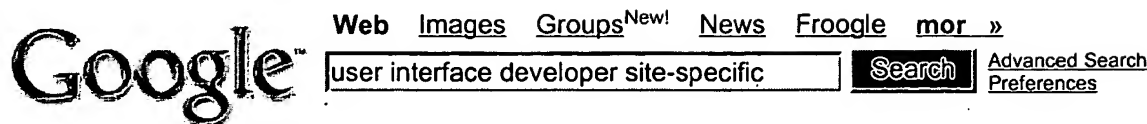


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1187	(717/100,106,108,109,113).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 14:40
S2	98	("5920718" "5365581" "5467472" "5680616" "5754858" "5862379" "5978581" "5987247" "6025836" "6067641" "6074432" "6098073" "6118446" "6173289" "6212672" "6212672" "6241775" "6243670" "6269475" "6282191" "6287765" "6421681" "6760902" "6074427" "4819234" "6078251" "6094221" "6252589" "6433775" "6233583" "5832298" "4870561" "5237691" "5301270" "5450545" "5471006" "5566161" "5768347" "5953073" "5995100" "6049596" "4887078" "5448740" "5675801" "5684951" "5758193" "5771248" "5784464" "5822520" "5862310").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 16:04
S3	49	("5920718" "5365581" "5467472" "5680616" "5754858" "5862379" "5978581" "5987247" "6025836" "6067641" "6074432" "6098073" "6118446" "6173289" "6212672" "6212672" "6241775" "6243670" "6269475" "6282191" "6287765" "6421681" "6760902" "6074427" "4819234" "6078251" "6094221" "6252589" "6433775" "6233583" "5832298" "4870561" "5237691" "5301270" "5450545" "5471006" "5566161" "5768347" "5953073" "5995100" "6049596" "4887078" "5448740" "5675801" "5684951" "5758193" "5771248" "5784464" "5822520" "5862310").pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/01/06 16:04
S4	1194	(717/100,106,108,109,113).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 17:13
S5	1314	(user adj interface) same handler	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 17:14

S6	32	S4 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 17:14
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... services: other services are not **site-specific** and may ... an example of how a portal **developer** might integrate ... a web server that controls the **user interface** (UI). ...

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CFI Goals, Objectives, and Requirements

... as constraint analysis, argument validation, and **user** input control ... each with a standard



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... The **user** can select the time discretization scheme and ... In these cases the PELLPACK **interface** consists of ... require symbolic processing or Fortran **code** generation ...

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... full expressions, namespaces, functional dependencies, **site specific** parameters in a ... are available to the **developer**, but not ... to provide a **user interface** to the ...

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Proceedings of the Tenth Asia-Pacific Software Engineering ..., 2003 - [ieeexplore.ieee.org](#) - [wwweng.murdoch.edu.au](#) - [ieeexplore.ieee.org](#) - [portal.acm.org](#)

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... archive packaging and **code**-signing: platform incompatibilities....87. ... browsing, in which the **user** starts only ... which have grown into "**interface ecology**" were ...

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1 [PELLPACK: a problem-solving environment for PDE-based applications on multicomputer platforms](#)

 E. N. Houstis, J. R. Rice, S. Weerawarana, A. C. Catlin, P. Papachiou, K.-Y. Wang, M. Gaitatzes
 March 1998 **ACM Transactions on Mathematical Software (TOMS)**, Volume 24 Issue 1

Full text available: pdf(26.30 MB)

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The article presents the software architecture and implementation of the problem-solving environment (PSE) PELLPACK for modeling physical objects described by partial differential equations (PDEs). The scope of this PSE is broad, as PELLPACK incorporates many PDE solving systems, and some of these, in turn, include several specific PDE solving methods. Its coverage for 1D, 2D, and 3D elliptic or parabolic problems is quite broad, and it handles some hyperbolic problems. Since a PSE should p ...

Keywords: PDE language, execution models, knowledge bases, libraries, parallel reuse methodologies, problem-solving environments, programming-in-the-large, software bus

2 [The Pan language-based editing system](#)

 Robert A. Ballance, Susan L. Graham, Michael L. Van De Vanter
 January 1992 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 1 Issue 1

Full text available: pdf(2.43 MB)

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Powerful editing systems for developing complex software documents are difficult to engineer. Besides requiring efficient incremental algorithms and complex data structures, such editors must accommodate flexible editing styles, provide a consistent, coherent, and powerful user interface, support individual variations and projectwide configurations, maintain a sharable database of information concerning the documents being edited, and integrate smoothly with the other tools in the environment ...

Keywords: Ladle, Pan, coherent user interfaces, colander, contextual constraint, extension facilities, grammatical abstraction, interactive programming environment, logic programming, logical constraint grammar, reason maintenance, syntax-recognizing editor, tolerance for errors and anomalies

3 [Data integrity: Web application security assessment by fault injection and behavior monitoring](#)

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1 [Chiron-1: a software architecture for user interface development, maintenance, and run-time support](#)

Richard N. Taylor, Kari A. Nies, Gregory Alan Bolcer, Craig A. MacFarlane, Kenneth M. Anderson, Gregory F. Johnson

 June 1995 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 2 Issue 2

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The Chiron-1 user interface system demonstrates key techniques that enable a strict separation of an application from its user interface. These techniques include separating the control-flow aspects of the application and user interface: they are concurrent and may contain many threads. Chiron also separates windowing and look-and-feel issues from dialogue and abstract presentation decisions via mechanisms employing a client-server architecture. To separate application code from user interf ...

Keywords: artists, client-server, concurrency, event-based integration, user interface architectures

2 [Human-computer interface development: concepts and systems for its management](#)

H. Rex Hartson, Deborah Hix

 March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1

Full text available: pdf(7.97 MB)

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Human-computer interface management, from a computer science viewpoint, focuses on the process of developing quality human-computer interfaces, including their representation, design, implementation, execution, evaluation, and maintenance. This survey presents important concepts of interface management: dialogue independence, structural modeling, representation, interactive tools, rapid prototyping, development methodologies, and control structures. *Dialogue independence* is th ...

3 [TAE Plus: Transportable Applications Environment Plus: a user interface development environment](#)

Martha R. Szczur, Sylvia B. Sheppard

 January 1993 **ACM Transactions on Information Systems (TOIS)**, Volume 11 Issue 1

Full text available: pdf(1.99 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The Transportable Applications Environment Plus (TAE Plus) is a NASA-developed user interface development environment (UIDE) for the rapid prototyping, evaluation, implementation, and management of user interfaces. TAE Plus provides an intuitive What